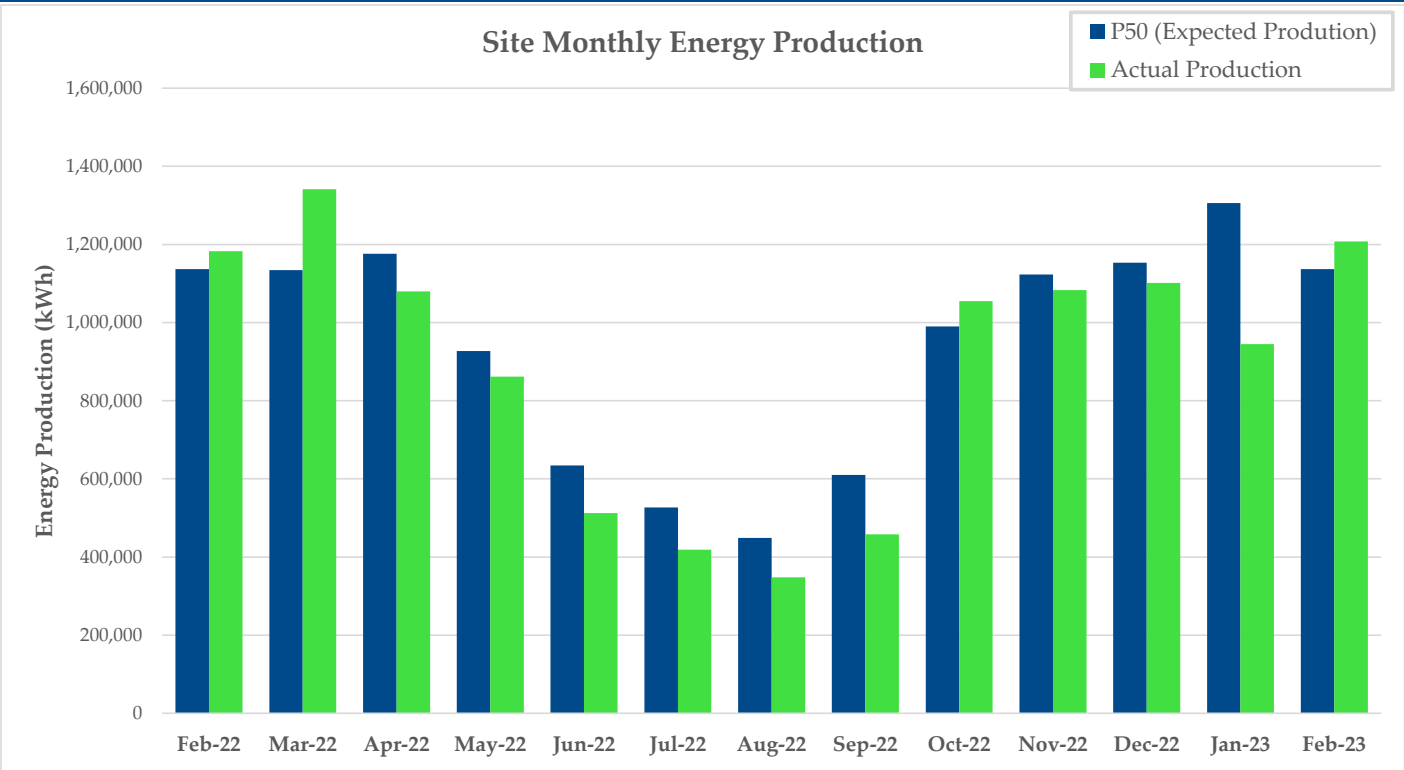


A. Site Energy Production Summary

	Energy Production (kWh)				
	Site		By Turbine		
	P50 (Expected Production)	Actual Production	W1	W2	W3
Feb-22	1,137,000	1,182,964	407,437	382,881	392,646
Mar-22	1,134,000	1,341,048	444,624	443,527	452,897
Apr-22	1,176,000	1,079,664	374,895	351,597	353,172
May-22	927,000	861,830	293,507	271,102	297,221
Jun-22	634,000	512,159	167,043	167,623	177,493
Jul-22	527,000	418,863	139,334	134,326	145,203
Aug-22	449,000	347,940	115,055	112,651	120,234
Sep-22	610,000	457,923	158,634	147,583	151,706
Oct-22	990,000	1,055,135	352,633	347,490	355,012
Nov-22	1,123,000	1,082,893	325,653	379,517	377,723
Dec-22	1,153,000	1,101,489	370,953	359,782	370,754
Jan-23	1,306,000	944,567	321,372	299,859	323,336
Feb-23	1,137,000	1,207,889	412,812	394,263	400,814
Production 2023 (ytd) (kWh)	2,443,000	2,152,456	734,184	694,122	724,150
Total Production (kWh) (LTM)	11,166,000	10,411,400	3,476,515	3,409,320	3,525,565
Capacity Factor (LTM)	26.41%				

B. Site Energy Production Graph

February-2023



C. Safety Summary

	This Month	Project Cumulative
Recordable Incident(s)	0	0
First Aid	0	1

D. Planned Maintenance Events

Date	Event	Duration (hr)	Turbine
April-2023	Goldwind 5.5 Year Maintenance	~8	W1
April-2023	Goldwind 5.5 Year Maintenance	~8	W2
April-2023	Goldwind 5.5 Year Maintenance	~8	W3

E. Actual Maintenance Events

Date	Event	Planned/Unplanned	Duration (hrs)	Turbine
2/22/2023-2/23/2023	Turbine Fault	Unplanned	10.76	W3

F. Turbine Availability & Downtime

Availability	This Month	Year To Date
W1	100.00%	97.25%
W2	100.00%	100.00%
W3	97.75%	98.88%
Avg	99.25%	98.71%

Downtime (hr)	This Month	Year To Date
W1	1.28	87.54
W2	1.28	46.52
W3	17.43	62.76
Total	19.99	196.82

H. Report Notes and Comments

G. Billed Data

Meter Reading (Date/Time)	2/21/2023 12:00 AM
Meter To Date Produced	49,659,632 kWh
Meter To Date Consumed	147,070 kWh
Last Reading Produced	48,445,868 kWh
Last Reading Consumed	144,699 kWh
Billed kWh	1,211,393 kWh
Next Meter Reading	3/22/2023 12:00 AM